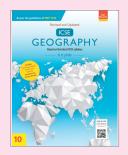
## **ICSE Geography**

Class 10



## **Multiple-Choice Questions**

## Chapter 15 - India - Agriculture (Crops II - Pulses, Oilseeds and Sugarcane)

- 1. Which family of plants does sugar cane belong to?
  - a. Leguminous crops

b. Bamboo

c. Cereal crops

d. Oilseeds

Answer: (b)

- 2. What is the importance of pulses in India?
  - a. They provide much needed vegetable oils to the population.
  - b. They are an important item of Indian food.
  - c. They provide much needed protein to the vegetarian population.
  - d. None of the above.

Answer: (c)

3. Match the following:

Column A

- 1. Largest producer of soyabean
- 2. Largest producer of Mustard
- 3. Largest producer of groundnuts
- 4. Leading producer of oilseeds
- a. 1-C, 2-D, 3-B, 4-A
- b. 1-D, 2-A, 3-B, 4-C
- c. 1-C, 2-A, 3-D, 4-B
- d. 1-B, 2-D, 3-C, 4-A

Answer: (a)

- Column B
- A. Madhya Pradesh
- B. Gujarat
- c. Maharashtra
- D. Rajasthan

- 4. Which climate is suitable for the growth of gram?
  - a. Hot and humid

b. Cold and dry

c. Wet and tropical

d. Mild and cool

Answer: (d)

- 5. How is new sugar cane usually planted in the country?
  - a. By sowing seeds directly into the ground
  - b. By taking cuttings, called setts
  - c. By transplanting young sugar cane plants
  - d. By using hydroponic techniques

Answer: (b)

MULTIPLE-CHOICE QUESTIONS

**6.** Match the sugar cane producing state in India with its rank in terms of production:

Column A

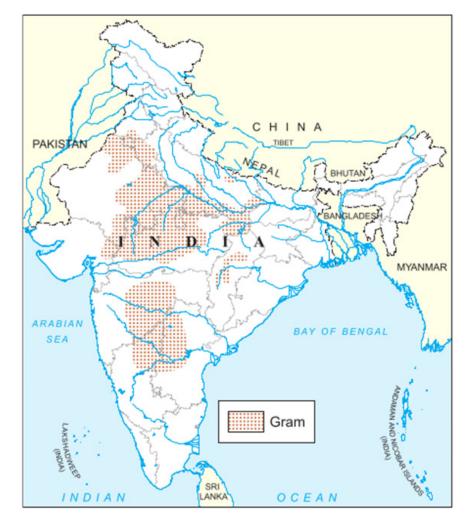
Column B

- 1. Uttar Pradesh
- A. 3rd
- 2. Maharashtra
- B. 2nd
- 3. Karnataka
- **c.** 1st
- 4. Tamil Nadu
- D. 4th
- a. 1-C, 2-D, 3-A, 4-B
- **b.** 1-D, 2-A, 3-B, 4-C
- c. 1-C, 2-B, 3-C, 4-D

d. 1-B, 2-C, 3-D, 4-A

Answer: (a)

7. Study the following map and answer the questions that follow-



- 7.1. In which states of India is gram mostly grown?
  - a. Kerala and Tamil Nadu
  - c. Punjab and HaryanaAnswer: (b)

- b. Maharashtra and Andhra Pradesh
- d. West Bengal and Odisha
- 7.2. More than 80 per cent area is cultivated in the following states except?
  - a. Madhya Pradesh
  - c. Maharashtra
    - Answer: (d)

- b. Rajasthan
- d. Karnataka

- 8. Is sugar cane a perennial or annual crop?
  - a. Perennial
  - c. Biennial

Answer: (a)

- b. Annual
- d. None of the above
- 9. What is the advantage of using the ration method in sugarcane cultivation?
  - a. It yields healthier cane

b. It requires less fertilizer

- c. It saves on labor costs

Answer: (c)

d. It produces more sugar per stalk

10. Match the following:

Column A

Column B

- 1. Bagasse
- A. Khandsari
- 2. Soyabean
- B. Oilcakes
- 3. Sugar cane
- c. Protein
- 4. Mustard
- D. Crushed sugarcane residue
- a. 1-C, 2-D, 3-B, 4-A

b. 1-D, 2-C, 3-A, 4-B

c. 1-C, 2-A, 3-D, 4-B

d. 1-B, 2-D, 3-C, 4-A

- t. 1-C, 2-A, 3-D, 4-E
- Answer: (b)
- 11. Study the following map and answer the questions that follow-



11.1. What are the three distinct be	elts of sugarcane cultiva	
<ul><li>a. North, South, East</li><li>c. Satluj-Ganga plain, Black so Answer: (c)</li></ul>	oil belt, Coastal areas	<ul><li>b. Punjab, Maharashtra, Andhra Pradesh</li><li>d. Bihar, Tamil Nadu, Karnataka</li></ul>
11.2. Identify the state known for t	he largest producer of	sugarcane?
a. Maharashtra	a	b. Karnataka
c. Tamil Nadu		d. Uttar Pradesh
Answer: (c)		
12. Match the following with the	effects of rainfall on su	garcane farming:
Column A	Column B	
1. Heavy rainfall	A. Increases juice	content
2. Well-distributed rainfall	B. Results in low	sugar content
3. Less rainfall	c. Increases suga	r content
4. Cool dry season	D. Produces fibro	us crop
a. 1-B, 2-A, 3-D, 4-C		<b>b.</b> 1-D, 2-C, 3-A, 4-B
c. 1-C, 2-A, 3-D, 4-B		d. 1-B, 2-D, 3-C, 4-A
Answer: (a)		
13. What is the ideal temperature	range for sugar cane	farming?
a. 10°C - 15°C		b. 15°C - 20°C
c. 20°C - 27°C		d. 27°C - 30°C
Answer: (c)		
14. What are the essential nutrier	nts required for sugarca	ane farming?
<ul> <li>a. Nitrogen, calcium and pho</li> </ul>	sphorus	<ul> <li>b. Nitrogen, sulphur and potassium</li> </ul>
<ul><li>a. Nitrogen, calcium and pho</li><li>c. Calcium, potassium and m</li></ul>	·	<ul><li>b. Nitrogen, sulphur and potassium</li><li>d. Phosphorus, sulphur and magnesium</li></ul>
	·	
c. Calcium, potassium and m	agnesium	d. Phosphorus, sulphur and magnesium
c. Calcium, potassium and m Answer: (a)	agnesium	d. Phosphorus, sulphur and magnesium
<ul><li>c. Calcium, potassium and m</li><li>Answer: (a)</li><li>15. Which of the following product</li></ul>	agnesium	d. Phosphorus, sulphur and magnesium soybean?
<ul><li>c. Calcium, potassium and m Answer: (a)</li><li>15. Which of the following product</li><li>a. Milk</li></ul>	agnesium	<ul><li>d. Phosphorus, sulphur and magnesium</li><li>soybean?</li><li>b. Oil</li></ul>
<ul><li>c. Calcium, potassium and m Answer: (a)</li><li>15. Which of the following product a. Milk</li><li>c. Margarine</li></ul>	agnesium	<ul><li>d. Phosphorus, sulphur and magnesium</li><li>soybean?</li><li>b. Oil</li></ul>
<ul> <li>c. Calcium, potassium and m Answer: (a)</li> <li>15. Which of the following production.</li> <li>a. Milk</li> <li>c. Margarine Answer: (d)</li> </ul>	agnesium	<ul><li>d. Phosphorus, sulphur and magnesium</li><li>soybean?</li><li>b. Oil</li></ul>
<ul> <li>c. Calcium, potassium and m Answer: (a)</li> <li>15. Which of the following product a. Milk</li> <li>c. Margarine Answer: (d)</li> <li>16. Match the following: Column A</li> </ul>	agnesium	<ul><li>d. Phosphorus, sulphur and magnesium</li><li>soybean?</li><li>b. Oil</li></ul>
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<ul> <li>c. Calcium, potassium and m Answer: (a)</li> <li>15. Which of the following product a. Milk</li> <li>c. Margarine Answer: (d)</li> <li>16. Match the following: Column A</li> <li>1. Sugarcane</li> <li>2. Groundnut</li> <li>A.</li> </ul>	agnesium  tts can be made from s  Column B  Pigeon pea	<ul><li>d. Phosphorus, sulphur and magnesium</li><li>soybean?</li><li>b. Oil</li></ul>
c. Calcium, potassium and m Answer: (a)  15. Which of the following product a. Milk c. Margarine Answer: (d)  16. Match the following: Column A 1. Sugarcane 2. Groundnut B. 3. Tur C.	agnesium  tts can be made from s  Column B  Pigeon pea Loamy soil	<ul><li>d. Phosphorus, sulphur and magnesium</li><li>soybean?</li><li>b. Oil</li></ul>
c. Calcium, potassium and m Answer: (a)  15. Which of the following product a. Milk c. Margarine Answer: (d)  16. Match the following: Column A 1. Sugarcane 2. Groundnut B. 3. Tur C.	Column B Pigeon pea Loamy soil Broadcast method	<ul><li>d. Phosphorus, sulphur and magnesium</li><li>soybean?</li><li>b. Oil</li></ul>
c. Calcium, potassium and m Answer: (a)  15. Which of the following product a. Milk c. Margarine Answer: (d)  16. Match the following: Column A 1. Sugarcane 2. Groundnut 3. Tur 4. Gram D.	Column B Pigeon pea Loamy soil Broadcast method	<ul> <li>d. Phosphorus, sulphur and magnesium</li> <li>soybean?</li> <li>b. Oil</li> <li>d. All of the above</li> </ul>
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**b.** 30%

d. 40%

c. Husk d. Oilcake

Answer: (d)

18. What is the oil content of mustard?

20. Which of the following cereals is mixed with arhar while growing?

a. Rice b. Wheat

c. Jowar d. Oats

Answer: (c)

a. 25%

**c.** 35%

Answer: (c)